

July 29, 2011

Subject: LightSquared

To Whom It May Concern:

Our business uses GPS signal to navigate us in our client's fields for precision mapping and soil testing. This information is used to apply commercial nutrients, (N-P-K), precisely needed by the soil samples that were taken. We do business in the Mississippi River Basin and by applying nutrients accordingly to GPS soil samples; we are being environmentally responsible for the nutrient loading that is taking place in the Gulf of Mexico at the mouth of the Mississippi River.

If you allow LightSquared to operate in the GPS Band we use it would be devastating to the farmers in the Midwest and also the environment that we are all trying to improve for our children, grandchildren and future generations to follow. If LightSquared does receive a license to operate in the GPS Band it will end our business and all our efforts to improve our environment that we treasure.

We are respectfully asking you to deny LightSquared request to operate in the GPS Band, but to find a different way without interference to the GPS users.

Respectfully yours,

Danny Leerar, C.C.A.  
Certified Crop Advisor and Business Owner